



Teleprompter Build for Frank's 3D Shop Youtube Channel

 **Bookaroo**

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Summary

This is from my Youtube channel video https://youtu.be/GS3796X_zcM about the build of my Teleprompter. When I speak to...

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Tags: [camera](#) [design](#) [mount](#) [diy](#) [tripod](#) [customized](#)
[teleprompter](#)

This is from my Youtube channel video https://youtu.be/GS3796X_zcM about the build of my Teleprompter.

When I speak to you in front of the camera now, I am reading a text I have written.

It helps me concentrate on other things, body positioning, pronunciation, everything else but trying to make thoughts in a language that I was not raised with.

Let's see my final design, and product.

P.S: You can also find me on :

Youtube <https://www.youtube.com/c/Franks3Dshop>

Facebook: <https://www.facebook.com/Franks-3D-Shop-567006427024034/>

Twitter: <https://twitter.com/Franks3dshop>

Instagram: <https://www.instagram.com/franks3dshop/>

Print Settings

Printer:

HicTop 3DP12

Rafts:

No

Supports:

No

Resolution:

0.3 mm

Infill:

15-20% Grid

Notes:

This print needs a bed size of at least 260mm in one of the X or Y axis.

Borosilicate Glass I used is 8" x 10" x 0.12" or 203.2mm x 254mm x 3mm with 60% reflection.

You can use a regular glass pane or plexiglass, it is just a little fuzzy.

I have used a 90 degrees aluminium bar of 19mm x 19mm x 3mm.

I have included my Fusion 360 project file, so that you can easily make remix to fit the tripod mount as you like.

Thanks to this great community of builders and makers!

Post-Printing

Category: DIY

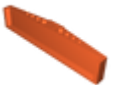
Model files



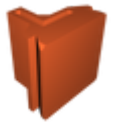
teleprompter_v22_glass_support.stl



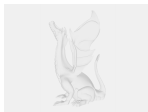
teleprompter_v22_back_ipad_support.stl



teleprompter_v22_front_ipad_support.stl



teleprompter_v22_tripod_bracket.stl



teleprompter_v22.f3d

[Find source .stl files on Thingiverse.com](#)

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